

SUMMARY OF THE INVENTION --;

Page 6, prior to line 9, insert the centered heading --
BRIEF DESCRIPTION OF THE DRAWINGS --;

Page 6, prior to line 28, insert the centered heading --
DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT(S) --;

Page 19, line 1, delete "Claims:", and insert the centered heading
 -- CLAIMS --;

Page 19, prior to line 2, insert -- What is claimed is: --;

Page 21, line 1, delete "(57) Abstract", and insert the centered
 heading -- ABSTRACT OF THE DISCLOSURE --; and

Page 21, last line 1, delete "Fig. 1a".

IN THE CLAIMS:

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1. (Amended) Method for the transmission of messages [by] using a message service to the mobile station of a recipient, who [uses at least] has a primary mobile station [(3), in which there is] capable of receiving at least [the possibility to receive] calls and messages, and at least one secondary mobile station [(4,4'), in which there is] capable of receiving at least [the possibility to receive] messages, [characterized in that the] comprising the step of directing messages addressed to the primary mobile station [(3) can be directed] to any of the secondary mobile stations [(4,4')] of the recipient, irrespective of calls to and from the primary mobile station.

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2. (Amended) Method according to Claim 1, wherein [characterized in that the] a secondary mobile station [(4,4')] of the recipient [can be] is activated as the receiver of messages to be transmitted to the primary mobile station [(3)] so that messages addressed to the primary mobile station are directed to [an] the activated secondary mobile station [(4,4')].